

Amendments to the Claims

This listing of claims will replace all prior listings of claims in the application.

Listing of Claims

1. (Currently Amended) A three-dimensionally constructed warp knit fabric formed to include ~~two~~ front-surface and back-surface ground knit constructions and connected yarns interconnecting the ~~two~~ front-surface and back-surface ground knit constructions, the three-dimensionally constructed warp knit fabric being characterized by comprising an insertion yarn ~~yarns~~ yarn inserted between the connection yarns, wherein the insertion yarn is fixed by a fixing yarn along ~~the~~ an inner side of the back-surface ground knit construction.

2. (Canceled)

3. (Currently Amended) A three-dimensionally constructed warp knit fabric of claim 1, characterized in that the insertion yarn is inserted in at least one of a course direction ~~and/or~~ and a ~~well~~ wale direction.

4. (Currently Amended) A three-dimensionally constructed warp knit fabric of claim 1, characterized in that in a portion where the insertion yarn is fixed by a fixing yarn, the number of overlapped insertion yarns is 2 - 6 7 and a total fineness ~~all of~~ all the overlapped insertion yarns is 334 - 8400 dtex.

5. (Original) A three-dimensionally constructed warp knit fabric of claim 1, characterized in that an insertion density of the insertion yarns, shown by expression 1, is 0.006 - 0.4 g/cm³, wherein

$$\text{insertion density} = S/10000T \dots (1)$$

where

S: amount of insertion yarn usage per 1 m² (g), and

T: thickness of the three-dimensionally constructed warp knit fabric (cm).

6. (Currently Amended) A manufacturing method for a three-dimensional warp knit fabric formed to include ~~two~~ front-surface and back-surface ground knit constructions and connection yarns interconnecting the ~~two~~ front-surface and back-surface ground knit constructions, ~~the manufacturing method characterized in that the insertion yarns are inserted~~ comprising the steps of inserting an insertion yarn between the connection yarns, and fixing the insertion yarn ~~is fixed~~ by fixing yarns along ~~the~~ an inner side of the back-surface ground knit construction.